

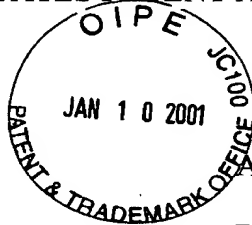
section

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Hiromi OTOMA et al.



ATTN: Application Branch

Application No.: 09/718,479

Docket No.: 107950

Filed: November 24, 2000

For: VERTICAL RESONATOR TYPE SURFACE LIGHT EMITTING
SEMICONDUCTOR LASER DEVICE AND FABRICATION METHOD
THEREOF

NOTICE TO FILE MISSING PARTS STATUS REQUEST

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

The above-captioned patent application was filed on November 24, 2000 without a declaration. A copy of the postcard receipt is attached hereto.

The Notice to File Missing Parts has not yet been received. It is respectfully requested that the Notice to File Missing Parts be immediately forwarded to the attorneys of record at the address set forth below.

If there are any questions regarding this matter, please contact the undersigned at the telephone number set forth below.

Respectfully submitted,

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Date: January 10, 2001

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PTO REC/PT FOR FILING OF PAPERS

The following papers have been filed:

Appln. Trans ltr. w/Ck# 1:14019 (\$942); 90pp spec/claims/abstract; 28 sheet of drawings (Fig 1-18c)

Name of Applicant: Hiromi OTOMA; Ryoji ISHII; Jun SAKURAI; Yasuaki MIYAMOTO
Serial No.: New U.S. Application
Atty. File No.: 107950
Title (New Cases): VERTICAL RESONATOR TYPE SURFACE LIGHT EMITTING SEMICONDUCTOR LASER DEVICE AND FABRICATION METHOD THEREFOR
Sender's Initials: JAO/ka

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